

8th Curie Institute Paris Sud University International Graduate Course on Development and Cancer

Monday, November 19th, 2018

Introduction/Medulloblastoma/Neural crest development 1

9:45	WELCOME COFFEE, Poster Installation	
10:15	A. H. Monsoro-Burg, U. Paris Sud, Institut Curie, FR	Colloquium General presentation
10:30-11:30	Olivier AYRAULT Institut Curie, FR	Presentation of medulloblastoma
11:30-12:30	Martine ROUSSEL St Jude Children's Research Hospital, Memphis, USA	Keynote Lecture Joint Institut Curie Domain 1 Seminar Pediatric Medulloblastoma: molecular Pathways and Pre-clinical Trials
12:30-13:30	Lunch	
13:30-14:30	Antoine FORGET	Medulloblastoma Multiomics: from genomic to proteomic
14:30-15:30	Celio POUPONNOT Institut Curie, FR	Medulloblastoma : how an aberrant differentiation program can contribute to cancer
15:30-15:45	Coffee break	
15:45-16:45	Robert KELSH University of Bath, UK	Producing pigment cells – neural crest, multipotency and melanocytes
16:45-17:45	Marcos SIMOES-COSTA Cornell University, USA	Reprogramming avian neural crest axial identity and cell fate
END OF SESSION		

Tuesday, November 20th, 2018

Neural crest development 2 / Melanoma

9:30	COFFEE	
10:00-11:00	Richard WHITE Sloan Cattering Cancer Center, NY, USA	Neural crest programs in melanoma development
11:00-11:15	Coffee break	
11:15 - 11:30	Selected abstract	Short talk selected from abstracts
11:30-12:30	Berta LOPEZ SANCHEZ- LAORDEN CSIC, Alicante, Spain	Phenotypic Plasticity in Melanoma
12.30 - 14.00	Round Table /Lunch	Career Development in Academics
14.00 -15.15	Poster session	
15:15-15:30	Selected abstract	Short talk selected from abstracts
15:30-15:45	Coffee break	
15:45 - 16:00	Selected abstract	Short talk selected from abstracts
16:00 - 17:00	Heinz ARHNEITER National Institute of Health, USA	The intricate regulation of retinal epithelium development by growth and transcription factors
End of session		

Wednesday, November 21st, 2018		
Melanocyte/Melanoma		
9:30 - 10:00	COFFEE	
10:00 - 11:00	Marie-Dominique GALIBERT IGDR, Rennes FR	A noncoding function of TYRP1 mRNA promotes melanoma growth.
11:00-11:15	Coffee break	
11:15 - 11:30	Selected abstract	Short talk selected from abstracts
11:30 - 12:30	Lukas SOMMER University of Zurich, CH	Epigenetic control of melanoma growth and metastasis formation
12:30-14:30	Round Table /Joint RES	Scientific communication/Publishing a scientific article
14:30 - 15:30	Carmit LEVY Weizmann Institute of Science, ISR	MicroRNAs in melanoma
15:30 - 16:30	Véronique PINGAULT Hopital Necker, Paris FR	Pigmentation, genetics and development disorders : Waardenburg Syndrome
16:30-16:45	Coffee break	
16:45 - 17:00	Selected abstract	Short talk selected from abstracts
17:00 - 18:00	Cedric DELEVOYE Institut Curie, FR	Melanosome formation

Thursday, November 22nd, 2018		
Therapies		
9:30	COFFEE	
10:00 - 11:00	François RADVANYI Institut Curie, FR	Hightthroughput approaches in cancer
11:00 - 11:15	Selected abstract	Short talk selected from abstracts
11:15 - 12:15	Christine DUVAL L'Oréal Research, FR	Human pigmented skin models to study pigmentation and its modulation
12:15 - 13:30	Lunch and Round Table : Career in R and D	
13:30 - 14:30	Poster session 2 by PhD students, poster review by Master students	
14:30-14:45	Selected abstract	Short talk selected from abstracts
14:45-15:00	Coffee break	
15:00 - 16:00	Stephan VAGNER Institut Curie, FR	Therapies in cutaneous melanoma
16:00 - 17:00	Marie DUTREIX Institut Curie, FR	DBait , Novel therapeutic approaches in cancer
17:00	Poster Prize Announcement	
17:30	Concluding remarks, end of colloquium party, Group Photo	